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В.

STATE OF ALASKA DEPARTMENT OF FISH AND GAME PRIVATE NONPROFIT PROGRAM

I. INDENTIFICATION OF APPLICANT

RECEIVED FEB - 8 2011 COMM FISH

A. Applicant Information

David Reggiani		PWSAC	
Applicant Name	_	Organization	
PO Box 1110		907-424-7511	
Address	_	Phone Number	
Cordova	Alaska	99574	
City	State	Zip	
Hatchery Information			
Wally Noerenberg Hatchery		_20	
Hatchery Name		PNP Permit Number	

II. STATEMENT OF APPLICANT'S GOALS AND OBJECTIVES

A. Describe the nature of the requested alteration, why you have decided to request it, and what you generally expect to accomplish by the expansion of your program, including answers to the following questions. Will the proposed project affect wild salmon stocks or existing fisheries? How will a significant contribution to common property fisheries be made? How will potential effects and interactions between introduced or enhanced stocks and wild stocks be assessed? What marking and recovery studies are being proposed that will allow the project to be evaluated? What are the potential benefits to fisheries or wild stocks from the proposed project? Has this project been discussed with the department's area or regional management biologists? (Attach additional pages as necessary.)

The purpose of this permit alteration request is to increase the permitted capacity of pink salmon eggs at Wally Noerenberg Hatchery (WNH) from 148 million to 188 million (see cover letter).

IMPACTS ON	<u> EXISTING HATCHERY PRO</u>	<u>GRAM</u>			
Present Permitted Capacity (numbers of green eggs by species)					
Pink Chum Sockeye	148,000,000 131,000,000 + 34,000,000	Coho Chinook Other	4,000,000 4,000,000		
Capacity Afte (numbers of gr	er Request een eggs by species)				
Pink Chum Sockeye	188,000,000 131,000,000 + 34,000,000	Coho Chinook Other	4,000,000		
	tal amount of water available a	nd the source.			
		nd the source.			
1. List the too	Lake				
 List the total 80 cfs, Esther List the an 					
 List the total 80 cfs, Esther List the an 	Lake nount of water presently being				
 List the total 80 cfs, Esther List the an 	Lake nount of water presently being				
 List the total 80 cfs, Esther List the an 20 cfs minima 	Lake nount of water presently being	used.	ation.		

PERMIT ALTERATION REQUEST

IV. HATCHERY DESIGN

A.	Please provide a detailed description of new facilities needed with this alteration (e.g., buildings,
	incubators, rearing space, piping, etc.). This description should represent a solid concept of the
	proposed hatchery changes/expansion. Drawings showing the layout of new structures should be
	attached when appropriate.

No additions to the facility are needed.

V. <u>DECLARATION AND SIGNATURE</u>

I declare that the information given in this application is, to my knowledge, true, correct, and complete.

Name of Applicant

Date Signed'